

KILLER APPLLET

UPB Home Automation Control

Freezer Protection

BENEFITS

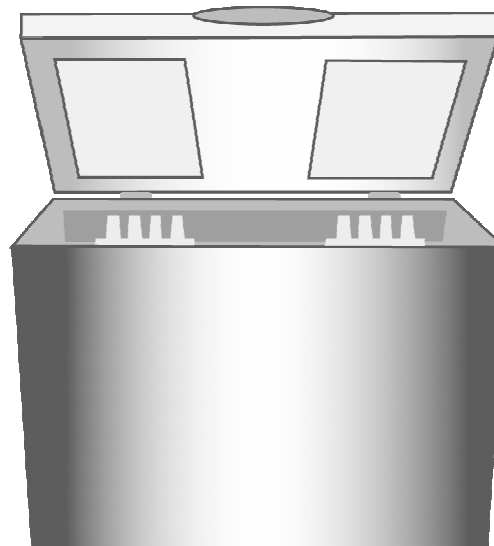
- **Economic**—protect your investment in meat and other foodstuffs
- **Safety and Security**—don't risk preparing foods that may have spoiled due to freezer failure
- **Easily installed using:**
 - 1 Input/output module
 - 1 Temperature sensor (e.g. the Ranco ETC-11100)
 - 1 Computer interface module
 - Intelligent controller

Send an alarm if your freezer gets too warm.

HAVE YOU EVER LOST POWER to your freezer, or had one fail? If you don't discover the problem quickly, you risk losing all of the food stored in it, a loss that can run into hundreds or thousands of dollar. Protect against this by using a temperature sensor tied to an input/output module. When the temperature in the freezer exceeds a predetermined point, the temperature sensor closes a contact.

The input/output module detects this contact closure, and sends a UPB signal to the intelligent controller. The intelligent controller can be programmed to take a variety of actions upon detection of the contact closure.

For example, if you are using a Web Mountain NetPlace server, the system could send an email to your cell phone, or to your work computer, warning you of the problem with the freezer, thereby allowing you time to mitigate the situation before you lose your investment in frozen foods.



WHAT IS A KILLER APPLLET?

"Killer App" is industry jargon for an application that persuades users to buy the system it runs on.

There is no single killer app for home control, but there are many Killer Applets — UPB-based applications that can satisfy your individual needs.

Take a look at our collection of Killer Applets and we think you'll agree: home automation using UPB is the right choice to enhance the safety, security, and comfort of your home.

For UPB product information email us at:

info@webmtn.com.

For immediate attention call: **720-207-9174**.